

Day : Friday  
Date: 9/16/2005


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**Inventor Name Search Result**

Your Search was:

Last Name = VADDE

First Name = VENKATESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09704086</u>	Not Issued	71	11/01/2000	Partial response signaling for orthogonal frequency division multiplexing	VADDE, VENKATESH
<u>09808564</u>	Not Issued	94	03/14/2001	ENVELOPE STABILIZATION METHOD AND APPARATUS	VADDE, VENKATESH
<u>10012801</u>	Not Issued	94	12/07/2001	METHOD AND SYSTEM FOR OPTIMIZING POWER CONSUMPTION DURING DATA READ/WRITE OPERATION IN DISK-BASED MEMORY	VADDE, VENKATESH
<u>10097977</u>	<u>6738599</u>	150	03/14/2002	ASSEMBLY, AND ASSOCIATED METHOD, FOR FACILITATING CHANNEL FREQUENCY SELECTION IN A COMMUNICATION SYSTEM UTILIZING A DYNAMIC FREQUENCY SELECTION SCHEME	VADDE, VENKATESH
<u>10199271</u>	Not Issued	61	07/18/2002	Method and system for arranging frequently accessed data to optimize power consumption	VADDE, VENKATESH
<u>10514085</u>	Not Issued	20	06/15/2005	Setting the rotation speed of a rotating disk memory	VADDE, VENKATESH
<u>10793017</u>	Not Issued	71	03/03/2004	Frequency domain partial response signaling with high spectral efficiency and low peak to average power ratio	VADDE, VENKATESH
<u>10827899</u>	Not Issued	30	04/20/2004	Assembly, and associated method, for facilitating channel frequency selection in a communication system utilizing a dynamic frequency selection scheme	VADDE, VENKATESH

<a href="#">11065241</a>	Not Issued	30	02/23/2005	Method and system for arranging frequently accessed data to optimize power consumption	VADDE, VENKATESH
<a href="#">60229571</a>	Not Issued	159	08/31/2000	Partial response signaling for OFDM: a technique to enhance the performance of multicarrier communication systems	VADDE, VENKATESH
<a href="#">60318070</a>	Not Issued	159	09/07/2001	Method and apparatus to perform dynamic channel selection in AD-HOC networks without access points	VADDE, VENKATESH
<a href="#">60454590</a>	Not Issued	159	03/17/2003	Frequency domain partial response signaling with high spectral efficiency and very low peak to average power ratio	VADDE, VENKATESH
<a href="#">60460392</a>	Not Issued	159	04/07/2003	Discrete RF power synthesis of OFDM signals for high efficiency & low peak to average power ratio	VADDE, VENKATESH
<a href="#">60493214</a>	Not Issued	159	08/07/2003	Method and apparatus for discrete power synthesis of multicarrier signals with constant envelope power amplifiers	VADDE, VENKATESH

Inventor Search Completed: No Records to Display.

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